Philip Gebhardt

VE3ACK

Amateur Experimental Service

Amateur Radio Station W 9 YT Operator _____

Date of Contact 12-XII-71

Time Ø3ØØ GMT Local Time (11-XII-71) 22ØØ EST

Frequency 1.817 MHz Mode A1

Transmitter Heathkit DX-1ØØ Power Input ≈ 18Ø Watts.

Receiver General coverage 7-tube superhet

Antenna 3/4 wire fed with series resonant cct. 6 metres vertical; 33 metres horizontal Antenna Direction strung north-south

Antenna Polarization mainly horizontal Antenna Height 1Ø Metres

QSA	QRM	QRN	QSB	QRK
(5) Excellent	5 Nil	(5) Nil	(5) Nil	(5) Excellent
4 Good	4 Slight	4 Slight	4 Slight	4 Good
3 Fair	(3) Moderate	3 Moderate	3 Moderate	3 Fair
2 Poor	2 Severe	2 Severe	2 Severe	2 Poor
1 Barely audible	1 Extreme	1 Extreme	1 Extreme	1 Unusable

Weather: Temperature 1Ø °C Precipitation nil

Other _____

Comments: I have enclosed a stamp to cover the cost of postage on your QSL to me. If you live outside Canada, perhaps you can send it to your next VE or VO contact to speed a QSL back to you.
Thanks for my first contact with Wisconsin. I never thought I was going to pick up a few new states on 16Ø metres. I would like to know what type of antenna you have for this band and also, if you operate regularly on this band.

73,

Philip Gebhardt,
Apt. 309,
3967 Lawrence Ave. East,
Scarborough 721, Ontario, Canada.